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<h1>TRANSMITTAL FORM</h1> <p>(to be used for all correspondence after initial filing)</p>	Application Number	09/935,173	
	Filing Date	23 August 2001	
	First Named Inventor	Henry M. Israel	
	Group Art Unit	3731	
	Examiner Name	Michael H. Thaler	
Total Number of Pages in This Submission	6	Attorney Docket Number	1093NES-US

ENCLOSURES (check all that apply)		
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Firm or Individual name	Dekel Patent Ltd., David Klein
Signature	<i>David Klein</i>
Date	10 October 2003

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Application No. 09/935,173

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

Applicant : Henry ISRAEL
Appl. No. : 09/935,173
Filed : 23 August 2001
Title : STENT ASSEMBLY
Group Art Unit: 3731
Examiner : Michael H. Thaler
Docket No. : 1093NES-US
Honorable Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

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OFFICIAL

AMENDMENT

Sir:

In response to the Office Action of July 16, 2003, please amend the above-identified application as follows:

In the claims:

Kindly amend claim 1 as follows:

1. (Amended) A stent assembly comprising:

an upstream portion adapted to modify a flow characteristic of embolic material disposed in a blood stream flowing through said upstream portion, said upstream portion having a straight portion with a generally uniform cross-sectional area and a constricting portion downstream of said straight portion having a cross-sectional area smaller than the generally uniform cross-sectional area of said straight portion; and

a downstream portion in fluid communication with said upstream portion and adapted for the blood stream to flow therethrough, said downstream portion comprising a trapping region for trapping therein said embolic material, said downstream portion having a larger cross-sectional area than the generally uniform cross-sectional area of said straight portion, said trapping region being in said larger cross-sectional area.

2. (original) The stent assembly according to claim 1 wherein said downstream portion extends from said upstream portion.

3. (original) The stent assembly according to claim 1 wherein said downstream portion is distanced from said upstream portion.